

SECRET

25X1

Position Numbers	Product	Up To 31 August 1952	September 1952	Total
1/3	Foundry pig iron	49,344.4	987.2	50,331.6
4	Steel Pig	118,941.8	1,402.2	120,344.0
5	Spiegeleisen	750.0		750.0
	Totals	169,036.2	21,529.2	190,565.4
7	Ferromanganese	5,785.7	16.5	5,802.2
8	Ferrochromium	143.4	32.0	175.4
10	Ferromolybdenum	21.8	6.2	28.0
10	Ferrophosphorus	33.0		33.0
10	Ferrotitanium	20.5		20.5
10	Ferrovandium	27.0		27.0
10	Ferrotungsten	44.4		44.4
	Totals	6,075.8	69.1	6,144.9
11	Rails	1,111.0	39.5	1,150.5
12/2	Other rails	157.4	110.2	267.6
13/14	Wheel-center disks	4,377.1	1,987.9	6,365.0
15/16	Profiles	14,556.9	1,510.9	16,067.8
17	Thin rod steel	6,450.6	200.9	6,651.5
18	Thick rod steel	11,523.0	1,375.0	12,898.0
19	Warm-rolled band steel	1,111.2		1,111.2
20	Roller wire for welding			
21	Roller wire	1,814.0	18.0	1,832.0
22	Thin sheet	11,322.7	832.2	12,154.9
23/1	Roller plate	6,335.0	961.9	7,296.9
24/1	Thick sheet	31,910.5	3,115.3	35,025.8
24/1	Ship plate	19,473.3	1,250.7	20,724.0
24/1	Universal steel	3,627.0	850.3	4,477.3
24/2	Medium sheet	2,905.0	384.3	3,289.3
24/2	Ship plate	1,316.1	98.6	1,414.7
25	Light sheet	3,666.5	660.7	4,327.2
26	Pickled sheet	4,100.8	368.9	4,469.7
27	Construction steel	3,555.2		3,555.2
28	Ball-bearing steel	1,526.8	137.6	1,664.4
29	Alloyed construction steel	2,730.0	307.8	3,037.8
30	Spring steel	941.1	81.3	1,022.4
31	Roller wire	511.3	41.4	552.7
33	Alloyed sheet	98.0		98.0
34	Sheet iron for deep drawing	6,232.0		6,232.0
35	Prepainted steel	17.0		17.0
36	Tool steel	330.8	201.0	531.8
37	Alloyed tool steel	992.7	224.1	1,216.8
38	Tool steel sheet	107.0	1.7	108.7
39	High-speed tool steel	346.8	39.0	385.8
41	"Armco" iron	17.9		17.9
42	Hard manganese steel	22.6		22.6
43	Non-rusting steel (Nirosta)	213.2	53.1	266.3
44	Magnetic steel	31.7		31.7
45	Valve cone steel	14.9	1.3	16.2
46	Special steel		2.5	2.5
47	"Armco" plate	28.5		28.5
48	Non-rusting steel (Nirosta)	280.0	18.5	298.5
50	Dynamo sheet	16.0		16.0
51	Transformer sheet	902.2	33.9 (returned)	868.3
52	Special steel plate	91.8	0.6	92.4
55	Lathe steel	695.9		695.9
56	Drawn rod steel	322.2	14.1	336.3
57	Alloyed drawn rod steel	356.1	17.5	373.6
58	Silver steel	81.5	84.7	166.2
59/60	Cold-rolled band steel	2,051.6	252.0	2,303.6
59/2	Cannister band steel	295.0		295.0
61	Spring band steel	213.8	57.2	271.0
63	Billets	19.5		19.5
65	Shaped billets	45.4		45.4
	Totals	119,076.4	21,000.3	140,076.7

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Position Numbers	Product	Up To 31 August 1952	September 1952	Total
62	Welded pipe	982.5		982.5
63/71	Seamless pipe	14,554.4	3,737.3	18,291.7
64/65	Thin-walled pipe	110.	1.6	111.6
	Totals	15,646.9	3,745.9	19,387.8
158	Steel wire under 100 kg. strength	4,078.3	397.4	4,475.7
159	Steel wire over 100 kg. strength	2,001.5	450.8	2,452.3
160	Core wire (Kerndraht) or electrodes	1,263.1	277.2	1,540.3
	Totals	7,342.9	1,125.5	8,718.4
	MJ (sic)	(210.)		(210.)
	Lead concentrate	287.2		287.2
	MJ (sic)	(153.)		(153.)
	Lead copper matte (Elektropferstein)	900.8		900.8
	Totals	1,118. 3/		1,118. 2/
72	Copper	7,491.1		7,491.1
73	Lead	4,728.9		4,728.9
74	Zinc	5,146.	1,388.3	6,534.8
75	Tin	617.6		617.6
77	Nickel	290.3	63.3	353.6
80	Aluminum	12.3		12.3
82	Antimony	600.	700.	1,300.
85	Molybdenum metal	0.2		0.2
86	Chromium			
89	Beryllium			
90	Cobalt	19.5		19.5
91	Cadmium	17.2	10.2	27.4
92	Mercury	214.1	16.9	231.
93	Bronze	1,333.1	153.	1,486.1
98	Babbitt metal 80	100.		100.
99	Babbitt metal 10	13.		13.
100	Soldering tin	139.5	5.6	145.1
111	Phosphorus-bronze wire			
113	Sheet lead	30.8		30.8
124	Aluminum foil	71.7	58.5	130.2
126	Manganese wire	0.2		0.2
128	Molybdenum wire			
135	Chromium-nickel wire	10.		10.
148	Selenium			
149	Manganese metal	3.		3.
150	Bismuth		3.	3.
	Silicon	90.		90.
130	Molybdenum material	2.7	0.3	3.
	Tantalum			
	Silver	77.		77.
	Platinum	76. kg		76. kg
	Gold	200. kg		200. kg
	Iridium	2. kg		2. kg
	Palladium	12. kg		12. kg
	Rhodium	3. kg		3. kg
	Rubidium	0.1 kg		0.1 kg
	Osmium	0.1 kg		0.1 kg
	Zirconium	12. kg		12. kg
	Totals	21,018.2 to 305. kg	4,586.8 to 25 605. to 305. kg	

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- 25X1 1/ [] Comment: In the September 1952 column, the total is actually 54.7 metric tons and in the Totals column 6,130.5 tons; the difference in the two columns amounts to 14.3 metric tons.)
- 25X1 2/ [] Comment: In the column "Up to August 1952" the true total is 149,267.3 metric tons, in the September 1952 column 151,972.4 metric tons, and in the Totals column 171,171.9 metric tons; the difference in the first and third columns amounts to 21.1, in the second column to 2.8 metric tons.)
- 25X1 3/ [] Comment: In both the column Up to August 1952 and September 1952 the true total is 1,188.0 metric tons.)

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